

Noble

Datasheet



INSTALLATION

- Installation method: 2-lock for floating or glue down
- Installation instruction: Download from www.tarkett.com. Contact your supplier for more details
- Underfloor heating compatible. Maximum floor surface temperature 27°C with self-regulating underfloor heating system
- Start & Stop: Shorter lengths of planks included in approx. 1 pack per 20 m²

MAINTENANCE

These Tarkett wooden floors have a Proteco surface treatment and therefore a strong protection against normal wear, abrasion, scratches and stains. Some floors will require more frequent maintenance for increased life span. Generally these products are light coloured floors and hardwax oiled floors, particularly with brushed surface and/or highlighted details.

Always make sure to follow the most recently updated maintenance instructions on www.tarkett.com.

RECOMMENDED ACCESSORIES

- Installation: Tarkofoam II / Tarkoflex II / Installation kit
- Aesthetics: Skirting, Transition moulding, Pipe covers
- Care & maintenance: Tarkoclean for hardwax oiled or lacquered floors, Refresher for hardwax oiled or lacquered floors

See more alternatives and the complete range of accessories @ www.tarkett.com

Product Name	Product Code	Page
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Noble - OAK RETRO (Basket weave)

Datasheet

Product Information	Tarkett Value
Material code	7806007
Format	Plank 192 x 2028 mm
Pattern	(Basket weave)
Surface treatment	Proteco Lacquer
Surface effect	None
Wear layer thickness	3,5 mm
Total thickness	16 mm
Items per box	6
Surface per box	2,34 m ²
Surface per pallet	81,9 m ²
Net weight	9 kg
Character	Lively
Latin Name	Quercus Robur & Quercus Petraea
Declaration of Performance #	0190-0123
EPD Number	S-P-06627
Carbon Footprint (Cradle-to-Gate, EPD Modules A1-A3)	-3,11 kg CO ₂ eq / m ²
LRV - overall average / Standard deviation	25 / 4

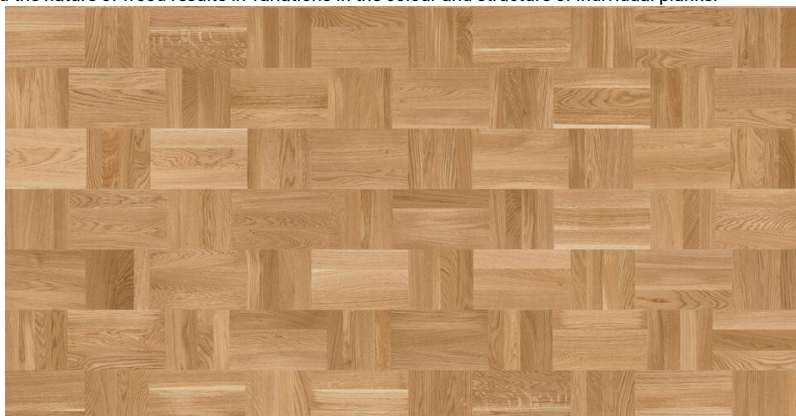
Due to the nature of the material this table shows typical values.

Characteristics & Technical Performance	Tarkett Value	Norm
Reaction to fire	Dfl-s1	EN 14342 - Table 1
Formaldehyde emission	E1	EN 14342
Brinell hardness (average value)	3.7	(BHN) EN 1534
Reduction of sound weighted index ΔL_w in dB with 2 mm Tarkofoam/flex II	≥ 17	EN ISO 10140-3 / EN ISO 717-2
Thermal insulation value : board only (RT m ² K/W)	0.132	EN ISO 10456:2007
Thermal insulation value : with rag felt (RT m ² K/W)	0.152	EN ISO 10456:2007
Thermal insulation value : with 2 mm Tarkofoam/flex II (RT m ² K/W)	0.172	EN ISO 10456:2007
Thermal conductivity (W/m K)	0.121	EN 12664 / EN 14342:2013
Taber Abraser/Lacquer's wear resistance	4000	EN 13696
Slip Resistance (EN 16165 Annex C)	Low risk of slip	BS 7976-2

Construction Softwood Veneer and Lamella core 4-layer



The quality of monitor and printer and the nature of wood results in variations in the colour and structure of individual planks.



Noble - OAK SCANDINAVIA (Basket weave)

Datasheet

Product Information	Tarkett Value
Material code	7806008
Format	Plank 192 x 2028 mm
Pattern	(Basket weave)
Surface treatment	Proteco Hardwax Oil
Surface effect	Brushed
Wear layer thickness	3,5 mm
Total thickness	16 mm
Items per box	6
Surface per box	2,34 m ²
Surface per pallet	81,9 m ²
Net weight	9 kg
Character	Lively
Latin Name	Quercus Robur & Quercus Petraea
Declaration of Performance #	0190-0123
EPD Number	S-P-06627
Carbon Footprint (Cradle-to-Gate, EPD Modules A1-A3)	-3,11 kg CO ₂ eq /m ²
LRV - overall average / Standard deviation	42 / 4

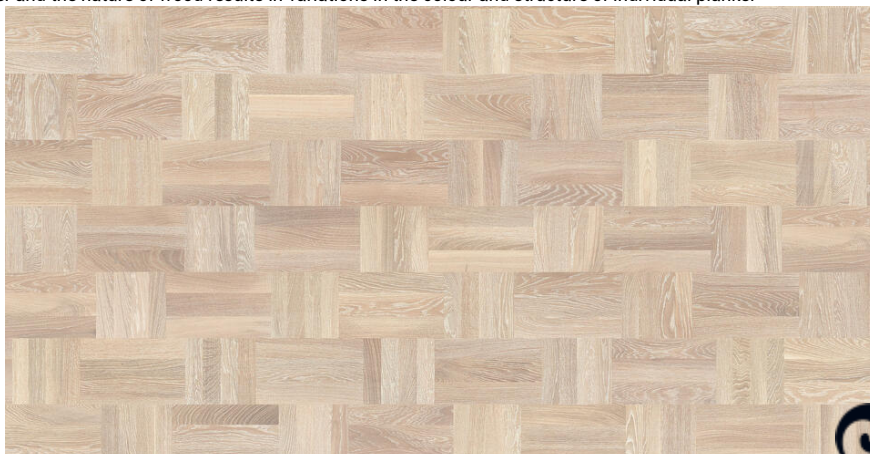
Due to the nature of the material this table shows typical values.

Characteristics & Technical Performance	Tarkett Value	Norm
Reaction to fire	Dfl-s1	EN 14342 - Table 1
Formaldehyde emission	E1	EN 14342
Brinell hardness (average value)	3.7	(BHN) EN 1534
Reduction of sound weighted index ΔL_w in dB with 2 mm Tarkofoam/flex II	≥ 17	EN ISO 10140-3 / EN ISO 717-2
Thermal insulation value : board only (RT m2 K/W)	0.132	EN ISO 10456:2007
Thermal insulation value : with rag felt (RT m2 K/W)	0.152	EN ISO 10456:2007
Thermal insulation value : with 2 mm Tarkofoam/flex II (RT m2 K/W)	0.172	EN ISO 10456:2007
Thermal conductivity (W/m K)	0.121	EN 12664 / EN 14342:2013
Slip Resistance (EN 16165 Annex C)	Low risk of slip	BS 7976-2

Construction
Softwood Veneer and
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Noble - OAK ART DECO (Basket weave)

Datasheet

Product Information	Tarkett Value
Material code	7806009
Format	Plank 192 x 2028 mm
Pattern	(Basket weave)
Surface treatment	Proteco Hardwax Oil
Surface effect	Brushed
Wear layer thickness	3,5 mm
Total thickness	16 mm
Items per box	6
Surface per box	2,34 m ²
Surface per pallet	81,9 m ²
Net weight	9 kg
Character	Lively
Latin Name	Quercus Robur & Quercus Petraea
Declaration of Performance #	0190-0123
EPD Number	S-P-06627
Carbon Footprint (Cradle-to-Gate, EPD Modules A1-A3)	-3,11 kg CO ₂ eq /m ²
LRV - overall average / Standard deviation	31 / 4

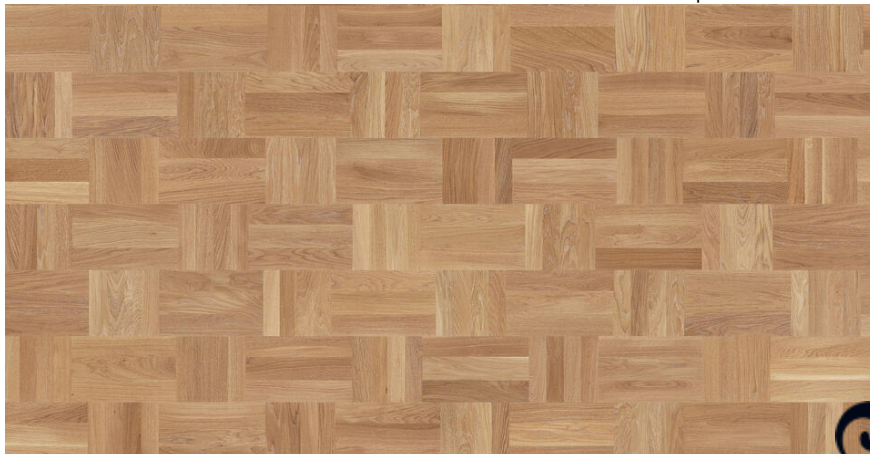
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Characteristics & Technical Performance	Tarkett Value	Norm
Reaction to fire	Dfl-s1	EN 14342 - Table 1
Formaldehyde emission	E1	EN 14342
Brinell hardness (average value)	3.7	(BHN) EN 1534
Reduction of sound weighted index ΔL_w in dB with 2 mm Tarkofoam/flex II	≥ 17	EN ISO 10140-3 / EN ISO 717-2
Thermal insulation value : board only (RT m ² K/W)	0.132	EN ISO 10456:2007
Thermal insulation value : with rag felt (RT m ² K/W)	0.152	EN ISO 10456:2007
Thermal insulation value : with 2 mm Tarkofoam/flex II (RT m ² K/W)	0.172	EN ISO 10456:2007
Thermal conductivity (W/m K)	0.121	EN 12664 / EN 14342:2013
Slip Resistance (EN 16165 Annex C)	Low risk of slip	BS 7976-2

Construction Softwood Veneer and Lamella core 4-layer



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Noble - OAK WASA (Basket weave)

Datasheet

Product Information	Tarkett Value
Material code	7806010
Format	Plank 192 x 2028 mm
Pattern	(Basket weave)
Surface treatment	Proteco Hardwax Oil
Surface effect	Brushed
Wear layer thickness	3,5 mm
Total thickness	16 mm
Items per box	6
Surface per box	2,34 m ²
Surface per pallet	81,9 m ²
Net weight	9 kg
Character	Lively
Latin Name	Quercus Robur & Quercus Petraea
Declaration of Performance #	0190-0123
EPD Number	S-P-06627
Carbon Footprint (Cradle-to-Gate, EPD Modules A1-A3)	-3,11 kg CO ₂ eq /m ²
LRV - overall average / Standard deviation	10 / 3

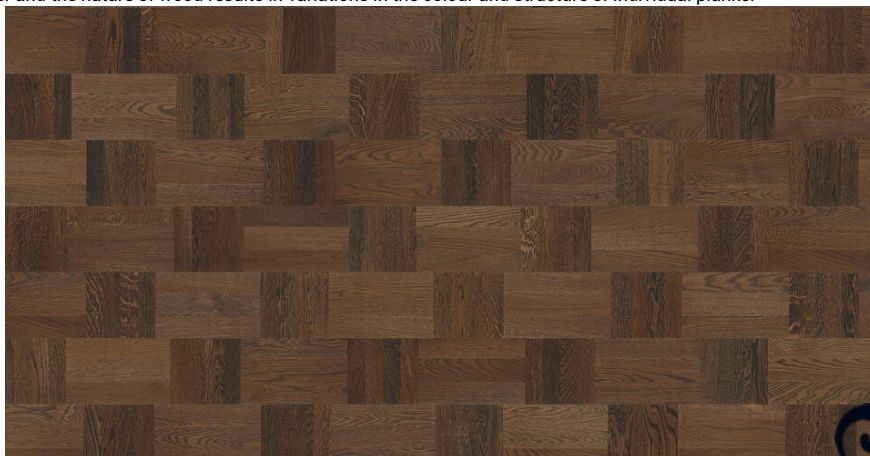
Due to the nature of the material this table shows typical values.

Characteristics & Technical Performance	Tarkett Value	Norm
Reaction to fire	Dfl-s1	EN 14342 - Table 1
Formaldehyde emission	E1	EN 14342
Brinell hardness (average value)	3.7	(BHN) EN 1534
Reduction of sound weighted index ΔL_w in dB with 2 mm Tarkofoam/flex II	≥ 17	EN ISO 10140-3 / EN ISO 717-2
Thermal insulation value : board only (RT m ² K/W)	0.132	EN ISO 10456:2007
Thermal insulation value : with rag felt (RT m ² K/W)	0.152	EN ISO 10456:2007
Thermal insulation value : with 2 mm Tarkofoam/flex II (RT m ² K/W)	0.172	EN ISO 10456:2007
Thermal conductivity (W/m K)	0.121	EN 12664 / EN 14342:2013
Slip Resistance (EN 16165 Annex C)	Low risk of slip	BS 7976-2

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Noble - OAK SOHO (Big block)

Datasheet

Product Information	Tarkett Value
Material code	7806012
Format	Plank 190 x 2280 mm
Pattern	(Big block)
Surface treatment	Proteco Hardwax Oil
Surface effect	Brushed
Wear layer thickness	3,5 mm
Total thickness	16 mm
Items per box	6
Surface per box	2,6 m ²
Surface per pallet	91 m ²
Net weight	9 kg
Character	Calm
Latin Name	Quercus Robur & Quercus Petraea
Declaration of Performance #	0190-0123
EPD Number	S-P-06627
Carbon Footprint (Cradle-to-Gate, EPD Modules A1-A3)	-3,11 kg CO ₂ eq /m ²
LRV - overall average / Standard deviation	33 / 3

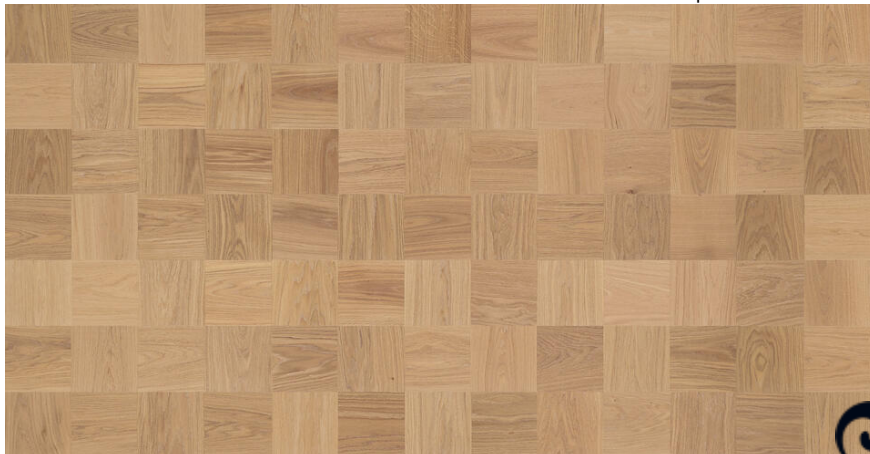
Due to the nature of the material this table shows typical values.

Characteristics & Technical Performance	Tarkett Value	Norm
Reaction to fire	Dfl-s1	EN 14342 - Table 1
Formaldehyde emission	E1	EN 14342
Brinell hardness (average value)	3.7	(BHN) EN 1534
Reduction of sound weighted index ΔL_w in dB with 2 mm Tarkofoam/flex II	≥ 17	EN ISO 10140-3 / EN ISO 717-2
Thermal insulation value : board only (RT m ² K/W)	0.132	EN ISO 10456:2007
Thermal insulation value : with rag felt (RT m ² K/W)	0.152	EN ISO 10456:2007
Thermal insulation value : with 2 mm Tarkofoam/flex II (RT m ² K/W)	0.172	EN ISO 10456:2007
Thermal conductivity (W/m K)	0.121	EN 12664 / EN 14342:2013
Slip Resistance (EN 16165 Annex C)	Low risk of slip	BS 7976-2

Construction Softwood Veneer and Lamella core 4-layer



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Noble - OAK BRONX (Big block)

Datasheet

Product Information	Tarkett Value
Material code	7806017
Format	Plank 190 x 2280 mm
Pattern	(Big block)
Surface treatment	Proteco Hardwax Oil
Surface effect	Brushed
Wear layer thickness	3,5 mm
Total thickness	16 mm
Items per box	6
Surface per box	2,6 m ²
Surface per pallet	91 m ²
Net weight	9 kg
Character	Lively
Latin Name	Quercus Robur & Quercus Petraea
Declaration of Performance #	0190-0123
EPD Number	S-P-06627
Carbon Footprint (Cradle-to-Gate, EPD Modules A1-A3)	-3,11 kg CO ₂ eq /m ²
LRV - overall average / Standard deviation	19 / 2

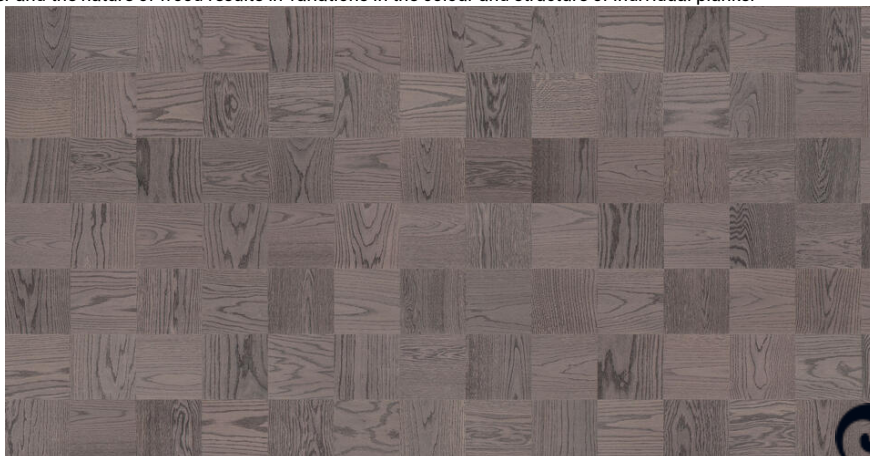
Due to the nature of the material this table shows typical values.

Characteristics & Technical Performance	Tarkett Value	Norm
Reaction to fire	Dfl-s1	EN 14342 - Table 1
Formaldehyde emission	E1	EN 14342
Brinell hardness (average value)	3.7	(BHN) EN 1534
Reduction of sound weighted index ΔL_w in dB with 2 mm Tarkofoam/flex II	≥ 17	EN ISO 10140-3 / EN ISO 717-2
Thermal insulation value : board only (RT m ² K/W)	0.132	EN ISO 10456:2007
Thermal insulation value : with rag felt (RT m ² K/W)	0.152	EN ISO 10456:2007
Thermal insulation value : with 2 mm Tarkofoam/flex II (RT m ² K/W)	0.172	EN ISO 10456:2007
Thermal conductivity (W/m K)	0.121	EN 12664 / EN 14342:2013
Slip Resistance (EN 16165 Annex C)	Low risk of slip	BS 7976-2

Construction Softwood Veneer and Lamella core 4-layer



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Noble - OAK CLASSIC (Basket weave)

Datasheet

Product Information	Tarkett Value
Material code	7806018
Format	Plank 192 x 2028 mm
Pattern	(Basket weave)
Surface treatment	Proteco Natura
Surface effect	Brushed
Wear layer thickness	3,5 mm
Total thickness	16 mm
Items per box	6
Surface per box	2,34 m ²
Surface per pallet	81,9 m ²
Net weight	9 kg
Character	Lively
Latin Name	Quercus Robur & Quercus Petraea
Declaration of Performance #	0190-0123
EPD Number	S-P-06627
Carbon Footprint (Cradle-to-Gate, EPD Modules A1-A3)	-3,11 kg CO ₂ eq /m ²
LRV - overall average / Standard deviation	28 / 4

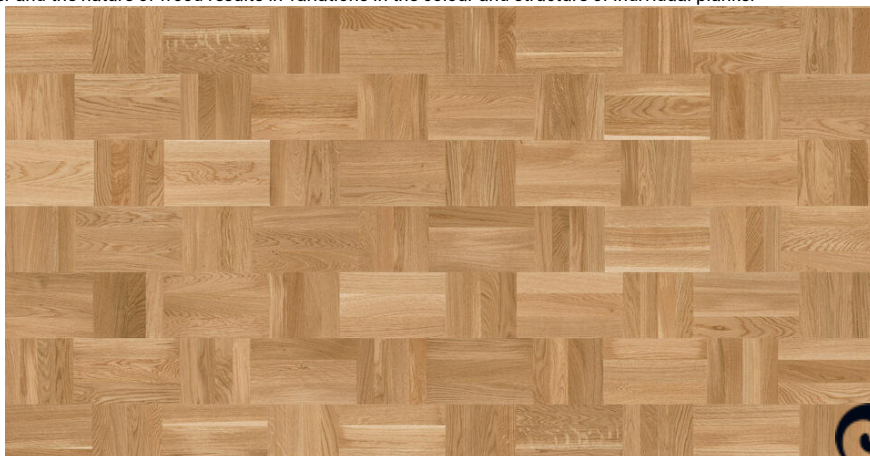
Due to the nature of the material this table shows typical values.

Characteristics & Technical Performance	Tarkett Value	Norm
Reaction to fire	Dfl-s1	EN 14342 - Table 1
Formaldehyde emission	E1	EN 14342
Brinell hardness (average value)	3.7	(BHN) EN 1534
Reduction of sound weighted index ΔL_w in dB with 2 mm Tarkofoam/flex II	≥ 17	EN ISO 10140-3 / EN ISO 717-2
Thermal insulation value : board only (RT m ² K/W)	0.132	EN ISO 10456:2007
Thermal insulation value : with rag felt (RT m ² K/W)	0.152	EN ISO 10456:2007
Thermal insulation value : with 2 mm Tarkofoam/flex II (RT m ² K/W)	0.172	EN ISO 10456:2007
Thermal conductivity (W/m K)	0.121	EN 12664 / EN 14342:2013
Slip Resistance (EN 16165 Annex C)	Low risk of slip	BS 7976-2

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Noble - OAK BROOKLYN (Big block)

Datasheet

Product Information	Tarkett Value
Material code	7806903
Format	Plank 190 x 2280 mm
Pattern	(Big block)
Surface treatment	Proteco Hardwax Oil
Surface effect	Brushed
Wear layer thickness	3,5 mm
Total thickness	16 mm
Items per box	6
Surface per box	2,6 m ²
Surface per pallet	91 m ²
Net weight	9 kg
Character	Calm
Latin Name	Quercus Robur & Quercus Petraea
Declaration of Performance #	0190-0123
EPD Number	S-P-06627
Carbon Footprint (Cradle-to-Gate, EPD Modules A1-A3)	-3,11 kg CO ₂ eq /m ²
LRV - overall average / Standard deviation	46 / 4

Due to the nature of the material this table shows typical values.

Characteristics & Technical Performance	Tarkett Value	Norm
Reaction to fire	Dfl-s1	EN 14342 - Table 1
Formaldehyde emission	E1	EN 14342
Brinell hardness (average value)	3.7	(BHN) EN 1534
Reduction of sound weighted index ΔL_w in dB with 2 mm Tarkofoam/flex II	≥ 17	EN ISO 10140-3 / EN ISO 717-2
Thermal insulation value : board only (RT m2 K/W)	0.132	EN ISO 10456:2007
Thermal insulation value : with rag felt (RT m2 K/W)	0.152	EN ISO 10456:2007
Thermal insulation value : with 2 mm Tarkofoam/flex II (RT m2 K/W)	0.172	EN ISO 10456:2007
Thermal conductivity (W/m K)	0.121	EN 12664 / EN 14342:2013
Slip Resistance (EN 16165 Annex C)	Low risk of slip	BS 7976-2

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